

**AMENDMENTS TO THE CLAIMS**

1. (original) A method for accessing data on an optical disc with an optical disc drive, wherein the optical disc comprises at least one session, the session comprising a lead-in area and a program data area, the method comprising:
  - providing the optical disc drive with an optical pickup for accessing the data on the optical disc;
  - using the optical pickup to record a table of contents in the lead-in area of the session of the optical disc;
  - using the optical pickup to record descriptive data corresponding to the table of contents in the lead-in area of the session; and
  - using the optical pickup to record program data corresponding to the table of contents in the program data area of the session.
2. (original) The method of claim 1 wherein the descriptive data comprises a content data for describing the program data on the program data area.
3. (original) The method of claim 2 wherein the descriptive data further comprises a length data for marking a length of the content data.
4. (original) The method of claim 2 wherein the descriptive data further comprises an ending data recorded at the end of the descriptive data for marking an ending position of the descriptive data.
5. (original) The method of claim 2 wherein the descriptive data further comprises a category data for marking a category of the content data.

6. (original) The method of claim 5 wherein the category data is recorded at the beginning of the description data.
- 5 7. (original) The method of claim 1 wherein a plurality of sessions of the optical disc are arranged in order.
8. (original) The method of claim 1 wherein the optical disc is a CD-ROM, a VCD, or a DVD.
- 10 9. (original) The method of claim 1 wherein the optical disc drive is a CD-ROM drive, a VCD drive, or a DVD drive.
10. (original) The method of claim 1 wherein the session further  
15 comprises a lead-out area.
11. (original) The method of claim 1 further comprising:  
using the optical pickup to read the table of contents and the  
descriptive data on the lead-in area of the session;  
20 providing the optical disc drive with a monitor;  
using the optical pickup to read the program data on the program  
data area of the session according to the table of contents  
on the lead-in area of the session; and  
using the optical drive to execute the program data and display  
25 the descriptive data on the monitor at the same time.